

# Drum And Lagging Chart

TANDEM DRUMS								
APPLICATION	DRUM LOCATION	DRUM PART NUMBER	TYPE OF DRUM	DRUM DIAMETER	DRUM WIDTH	OPTIONAL GROOVED LAGGING PART NUMBER	LAGGING DIAMETER	WIRE ROPE SIZE
LIFTCRANE								
HOIST	FRONT	192700	GROOVED	21-1/4 in. (540 mm)	30-1/8 in. (765 mm)			1 in.
HOIST (OPTIONAL DUAL MOTOR DRIVE)	FRONT	192700	GROOVED	21-1/4 in. (540 mm)	30-1/8 in. (765 mm)			1 in.
WHIP	REAR	192700	GROOVED	21-1/4 in. (540 mm)	30-1/8 in. (765 mm)			1 in.
WHIP (OPTIONAL DUAL MOTOR DRIVE)	REAR	192700	GROOVED	21-1/4 in. (540 mm)	30-1/8 in. (765 mm)			1 in.
HOIST (AUXILIARY)	BOOM BUTT	177379	BARE	19-1/2 in. (495 mm)	37 in. (940 mm)	502372	21-1/4 in. (540 mm)	26 mm
						502382	21-1/4 in. (540 mm)	1 in.

**NOTE:** When optional laggings are used, the recommended lagging for specific wire rope Dia. must be used.



**Drum And Lagging Chart**

TANDEM DRUMS								
APPLICATION	DRUM LOCATION	DRUM PART NUMBER	TYPE OF DRUM	DRUM DIAMETER	DRUM WIDTH	OPTIONAL GROOVED LAGGING PART NUMBER	LAGGING DIAMETER	WIRE ROPE SIZE
LIFTCRANE - LUFFING JIB								
HOIST	FRONT	192700	GROOVED	21-1/4 in. (540 mm)	30-1/8 in. (765 mm)			1 in.
HOIST (AUXILIARY)	BOOM BUTT	177379	BARE	19-1/2 in. (495 mm)	37 in. (940 mm)	502372	21-1/4 in. (540 mm)	26 mm
						502382	21-1/4 in. (540 mm)	1 in.

Rear drum equipped with lagging No. 502391 or No. 502392 is required for use as luffing jib hoist. Recommended lagging for specific wire rope dia. must be used.

**NOTE:** When optional laggings are used, the recommended lagging for specific wire rope Dia. must be used.